

IN THE CLAIMS:

Please CANCEL claim 12 without prejudice to or waiver of its subject matter.

Please amend claim 8, as follows

1-7. (Cancelled)

8. (Currently Amended) An image forming apparatus that forms an image on a recording material, said image forming apparatus comprising:

an electrical board;

a unit, provided at a portion spaced from said electrical board, receiving current from said electrical board;

an electrical cable which electrically connects between said electrical board and said unit, wherein a surface of said electrical cable is insulated; and

an electrical cable holder having a resin member, a conductive sheet provided on the resin member and grounded, and a cable supporting member which supports said electrical cable to contact the surface of said electrical cable with the conductive sheet,

wherein said unit is an LED array which illuminates a light beam according to an image forming signal transmitted from said electrical board to the LED array with said electrical cable.

9. (Previously Presented) An image forming apparatus according to Claim 8, wherein the electrical cable supporting member is integral with said electrical cable holder.

10. (Previously Presented) An image forming apparatus according to Claim 8, wherein the resin member is grounded through a metal member of said image forming apparatus.

11. (Previously Presented) An image forming apparatus according to Claim 8, wherein the electrical conductive sheet is removable from the resin member.

12. (Cancelled)

13. (Previously Presented) An image forming apparatus according to Claim 8, wherein a high frequency electrical signal is transmitted to said unit with said electrical cable.

14. (Previously Presented) An image forming apparatus according to Claim 8, wherein said electrical cable holder includes a plurality of electrical cable supporting members.

15. (Previously Presented) An image forming apparatus according to Claim 8, wherein said electrical cable holder is capable of supporting a plurality of electrical cables.